## In the Specification:

Please replace the paragraph beginning on page 3, line 12 with the following amended paragraph:

Fig. 7 shows a configuration of an opposite substrate of a liquid crystal display according to the related art. Fig. 8 shows a sectional configuration of the liquid crystal display taken along the line X-X in Fig. 7. As shown in Fig. 7 and Fig. 8, a BM 110 in the form of grids of a grid for shielding light is formed on a glass substrate 107 that constitutes an opposite substrate 104. Although not shown, TFTs, gate bus lines and drain bus lines are formed on a TFT substrate 102 in regions which are shielded from light by the BM 110. Pixel regions of the opposite substrate 104 are defined by the BM 110. Since the BM 110 also shields storage capacitor bus lines (not shown) formed on the TFT substrate 102 across the pixel regions, two apertures  $\alpha$  and  $\beta$  indicated by broken lines in Fig. 7 constitute one pixel.

Please replace the paragraph beginning on page 10, line 12 with the following amended paragraph:

Figs. 2A and 2B show configurations of the substrate for a liquid crystal display in the present mode for carrying out the invention. Fig. 2A shows configurations of twelve pixels on the opposite substrate 4, and Fig. 2B shows a sectional configuration of the opposite substrate 4 taken along the line A-A in Fig. 2A. As shown in Figs. 2A and 2B, a BM 10 for blocking light is formed like grids a grid on a glass substrate 7 that constitutes the

opposite substrate 4. Although not shown, TFTs, gate bus lines, and drain bus lines are formed on the TFT substrate 2 in regions that are shielded from light by the BM 10. Pixel regions are defined by the BM 10 on the opposite substrate 4. Since the BM 10 also serves as a light shield for storage capacitor bus lines (not shown) that are formed on the TFT substrate 2 such that they extend through the pixel regions substantially in the middle thereof, two apertures  $\alpha$  and  $\beta$  as indicated by the broken lines in Fig. 2A constitutes one pixel.

Please replace the paragraph beginning on page 26, line 1 with the following amended paragraph:

The invention relates to liquid crystal displays used in display sections of electronic apparatus and substrates for a liquid crystal display used for the same and provides a liquid crystal display having high luminance and high display characteristics and a substrate for a liquid crystal display used in the same. A configuration is employed which includes a pair of substrates provided opposite to each other, a liquid crystal sealed between the substrate, a black matrix formed like grids—a grid on one of the substrates, a plurality of pixel regions defined by the black matrix, and a pillar spacer formed on the black matrix and provided such that it protrudes from the black matrix into four adjoining pixel regions when viewed in a direction perpendicular to the surface of one of the substrate. substrates.